

ORLIKOWSKA, Wladyslaw; LAWECKI, January

Problem of so-called mucoviscidosis in adults. Pol. tyg. lek.
20 no.14:514-516 5 Ap '65.

1. Z III Kliniki Chorob Wewnetrznych AM w Warszawie (Kierownik:
prof. dr. E. Kodejszko).

LAWICKA, W.; KONORSKI, J.

The properties of delayed responses to double preparatory signals in normal and prefrontal dogs. Acta biol. exp. 22 no.2:47-55 '62.

1. Department of Neurology, The Nencki Institute of Experimental Biology, Warsaw, Poland.

(LEARNING)

(PSYCHOSURGERY experimental)

Lawicka, W.

KONORSKI, J.; STEPIEN, L.; BRUTKOWSKI, S.; LAWICKA, W.; STEPIEN, I.

Effect of partial removal of frontal and parietal lobes on conditioned motor reflexes. Neurol. neurochir. psychiat. polska 2 no. 2:197-210 Mar-Apr 1952. (GLML 22:4)

1. Of the Department of Neuro-Physiology (Head--Prof. Jerzy Konorski, M. D.) of the National Institute of Experimental Biology imienia M. Nencki in Lodz.

POLAND/Human and Animal Physiology - Nervous System.
Higher Nervous System. Behavior.

T-10

2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32233

Author : Brutkowski, S., Konorski, J., Lawicka, W., Stepien, I.,
Stepien, L.

Inst : -

Title : Influence of the Removal of Frontal Poles of the Cerebral
Cortex on Motor Conditioned Reflexes.

Orig Pub : Acta biol. exptl., 1956, 17, No 1, 167-188

Abstract : The influence was studied of the removal of frontal poles (FP) in dogs on the motor conditioned reflexes (CR) of the so-called II type, which are specially-prepared motor combinations. Removal of g. proreus and g. orbitalis led to weakening of cortical inhibition (release of differentiation and conditioned inhibitor, appearance of inter-signal movements, developments according to a form of repetition) with practically-complete preservation of the

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POLAND/Human and Animal Physiology - Nervous System.
Higher Nervous Activity. Behavior.

T-10

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32233

positive CR. With a broader removal of FP (including g. signoides ant.), the animals originally were completely disoriented and both positive and inhibited CR were absent in them; later, a tendency appeared toward persevering movements on the basis of significant impairment of the inhibited CR. After removal of FP, neuroses developed slightly. Controlled removal of the parietal poles caused no indicated impairments. Seemingly, there are localized in FP some centers the neurons of which bear a special inhibiting function. By means of these centers (usually intermediate), all developed inhibited reflexes are accomplished.

Card 2/2

IAWICKA, W.

Physiological analysis of disorders of delayed reaction in dogs following frontal lobotomy. Acta physiol. polon. 8 no.3:428-429 1957.

1. Z Zakladu Neurofizjologii Instytutu Biologii Dosw. im. Nenckiego w Warszawie Kierownik: prof. dr J. Konorski.

(FRONTAL LOBE, physiology,
eff. of lobotomy on delayed reaction in dogs (Pol))

EXCERPTA MEDICA Ser 2 Vol 12/2 Physiology Feb 59

878. THE EFFECT OF THE PREFRONTAL LOBECTOMY ON THE VOCAL
CONDITIONED REFLEXES IN DOGS - Ławicka W. Dept. of Neuro-
physiol., Nencki Inst. of Exp. Biol., Warsaw - ACTA BIOL. EXP. (Łódź)
1957, 17/2 (317-325) Graphs 4 Tables 1

Vocal instrumental alimentary conditioned reflexes were established, in which the dogs barked at the sound of a metronome. A negative metronome, differing from the positive in frequency and timbre, was added to the trial and the animal was trained to ignore its beat. A bell-conditioned inhibition of the vocal positive response to the metronome was also added. After prefrontal lobectomy the positive response changed to a series of barks in response to the metronome and there was a disinhibition to the other situations. These changes gradually disappeared in a few weeks or months. Evidently prefrontal lobectomy produces a true impairment of cortical inhibition as seen in conditioned reflexes.

Kerr - Adelaide

LAWICKA, W.

Disorders of delayed reactions after frontal region injuries in
cats. Acta physiol. polon. 11 no. 5/6: 810-811 '60.

1. Z Zakładu Neurofizjologii Inst. Biol. Dosw. im. M. Nenckiego
Kierownik: prof. dr. J. Konorski.
(FRONTAL LOBE physiol)

LAWICKA, W.; KONORSKI, J.

The effects of prefrontal lobectomies on the delayed responses in cats. Acta biol exper 21:141-156 '61.

1. Department of Neurophysiology, Nencki Institute of Experimental Biology, Warsaw.

(CATS) (BRAIN)

SZWEJKOWSKA, Genowefa; LAWICKA, Wacława; KONORSKI, J.

The properties of alternation of conditioned reflexes in dogs.
Acta biol. exp. (Warsz.) 24 no.3:135-144 '64

1. Department of Neurophysiology, The Nencki Institute of Experimental Biology, Warsaw 22, Poland.

LAWIN, Ludwik

A tourist center in the Bialowieza forests. Architektura Pol no.7/8:
277-279 '61.

LAWINSKA-STANKIEWICZOWA, SŁ.

POL.

✓ Comparison of the galactose and Quick tests in diseases of the liver. St. Lawińska-Stankiewiczowa. *Polish Arch. Med. Hyg.* 23, 169-84 (1953); *Excerpta Med.*, Sect. II, 7, 1158 (1954).—Both tests were carried out on 22 patients and 10 healthy subjects. The galactose test (40 g. galactose) is pos. in most cases of infectious hepatitis and neg. in cirrhosis of the liver during the recovery stage. The Quick test is much more sensitive. Both tests are important for appreciation of the state of the liver parenchyma. A. M. M.

LAWINSKA-STANKIEWICZOWA, Stanisława

Capacity of detoxication by the liver in hyperthyroidism. Polski tygod.
lek. 9 no.51-52:1615-1618 27 Dec 54.

1. Z I Kliniki chorob Wewnętrznych Akademii Medycznej w Gdansk.
kierownik: prof. dr med. Marian Gorski.

(HYPERTHYROIDISM, physiology,
liver funct. tests)

(LIVER FUNCTION TESTS, in various diseases,
hyperthyroidism)

LAWINSKA-STANKIEWICZOWA, Stanisława; WROBLOWA, Wacława

Various sequelae of infectious hepatitis. Polskie arch. med.
wewnetrz. 24 no.2:199-207 1954.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Gdansk.
Kierownik: prof. dr. med. M.Gorski.
(HEPATITIS, INFECTIOUS,
sequelae)

LAWINSKA-TAKIEWICZOWA, Stanisława

~~Case of paragonimiasis.~~ Polskie arch.med.wewn. 25 no.2:361-367
'55.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Gdansk. Kierownik:
prof. dr med. M. Gorski, Gdansk, I Klinika Chorob Wewnętrznych
A.M.

(PARAGONIMUS, infections,
case report)

WROBLOWA, Wacława; LAWINSKA-STANKIEWICZOWA, Stanisława

Disorders following cholecystectomy. Polskie arch. med.
wewn. 25 no.6:1129-1142 1955.

1. Z I Kliniki Chor. Wewn. A.M.G. Kierownik: prof. dr. med.
M. Gorski, Gdansk, I Klinika Chorob Wewnętrznych.
(GALLBLADDER, surgery,
excis., postop. compl., review. (Pol))

LAWIŃSKA-STANKIEWICZOWA, STANISŁAWA
WROBLOWA, Wacława; LAWIŃSKA-STANKIEWICZOWA, Stanisława

Gastric catarrh in chronic cholecystitis. Polskie arch. med. wewn. 27
no. 4: 527-532 1957.

1. Z I Kliniki Chorob Wewn. A. M. W Gdansk. Kierownik: prof. dr.
med M. Gorski. Adres autor: Gdansk, I Klinika Chorob Wewnetrznych.
(GASTRITIS, complications,
cholecystitis (Pol))
(CHOLECYSTITIS, complications,
gastritis (Pol))

LAWINSKA-STANKIEWICZOWA, Stanisława

A case of nocturnal paroxysmal hemoglobinuria. Polskie arch. med. wewn.
29 no.6:817-825 1959.

1. Z I Kliniki Chorob Wewnętrznych AM w Gdansk Kierownik: prof. dr med.
M. Gorski.

(HEMOGLOBINURIA PAROXYSMAL, case reports)

LAWINSKA-STANKIEWICZ, Stanisława

Primary cancer of the liver. Polskie arch. med. wewn. 29 no.7:919-928 1959.

1. Z I Kliniki Chorob Wewnętrznych A. M. w Gdansk u Kierownik: prof. dr med. M. Gorski.
(LIVER, neopl.)

LAWINSKA-STANKIEWICZOWA, Stanislaw

Pneumonia during the course of the 1959 influenza epidemic. Polski tygod. lek. 16 no.4:135-138 23 Ja '61.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Gdansk; kierownik: prof. dr M. Gorski.

(INFLUENZA compl)
(PNEUMONIA etiol)

LAWINSKA-STANKIEWICZOWA, Stanislaw

Relationship between epidemic hepatitis and liver cirrhosis. Pol.
arch. med. wewn. 33 no.2:209-217 '63.

1. Z I Kliniki Chorob Wewnetrznych AMG Kierownik: prof. dr med.
M. Gorski.

(HEPATITIS, INFECTIOUS)
(STATISTICS) (BIOPSY)

(LIVER CIRRHOSIS)
(PATHOLOGY)

LAWINSKA- STANKIEWICZOWA, Stanisława

Chronic pathological states in liver cirrhosis. Pol. arch. med.
wewnet. 34 no.10:1335-1339 '64

1. Z I Kliniki Chorob Wewnętrznych AMG (Kierownik: prof. dr.
med. M. Gorski).

GORSKI, Marian, prof. dr. med.; LAWINSKA-STANKIEWICZOWA, Stanislaw;
BIELAWSKI, Wlodzimierz

Liver function in obesity. Pol. arch. med. wewnet. 35 no.3:313-
318 '65.

1. Z I Kliniki Chorob Wewnetrznych AMG (Kierownik: prof. dr.
med. M. Gorski).

LAWINSKA-STANKIEWICZOWA, Stanislaw; WSZELACZYNSKA, Maria

Hernia of the diaphragmatic hiatus. Wiad. lek. 18 no.19:
1505-1508 1 0 '65.

1. Z I Kliniki Chorob Wewnetrznych AM w Gdansku (Kierownik:
prof. dr. M. Gorski).

WSZELACZYNSKA, Maria; LAWINSKA-STANKIEWICZOWA, Stanisława

Neurological complications in leukemias. Pol. arch. med. wewnet.
35 no.3:425-429 '65.

1. Z I Kliniki Chorób Wewnętrznych Akademii Medycznej w Gdansk
(Kierownik: prof. dr. med. M. Gorski).

LAWINSKA-STANKIEWICZOWA, Stanisława

Liver in old age. Wiad. lek. 18 no.17:1357-1361 1 S '65.

1. Z I Kliniki Chorob Wewnętrznych AM w Gdansk (Kierownik:
prof. dr. med. M. Gorski).

IAWINSKI, Ino Jan

Hypodermosis of the eye in a 3-year-old boy. Wiadomosci parazyt.,
6 no.1:77-79 '60.
(MYIASIS in infant & child)

LAWINSKI, Marek

A case of congenital obstruction of the duodenum co-existing
with duplication of the common bile duct and annular pancreas.
Pat.Pol. 15 no.1:95-98 Ja-Mr'64

1. Z Zakladu Anatomii Patologicznej AM we Wroclawiu; kierownik:
prof.dr.med. Z.Albert.

*

LAWINSKI, Marek

Ulcerative colitis. Pat. Pol. 15 no.3:353-359 J1-S '64.

1. Z Zakładu Anatomii Patologicznej Akademii Medycznej we Wrocławiu (Kierownik: prof. dr. med. Z. Albert).

LAWKOWICZ, W.; WLODARSKI, N.W.

Granulocytous anomaly (Pelger-Huet's anomaly), Polski tygod. lek. 5
no. 47-48:1640-1647 27 Nov 50. (CML 20:6)

1. Of the Radiological Institute imienia Marie Curie-Sklodowska,
Warsaw (Director--Franciszek Lukaszczyk, M.D.).

LAWKOWICZ, W.

A visit to the Central Institute of Hematology and Blood
Transfusion of the Order of Lenin in Moscow. Polski tygod.
lek. 6 no.21-22:117-120 28 May 1951. (CIML 21:1)

LAWKOWICZ, W.; PAWEISKI, S.; ZAWADZKI, Z.A.

Phase microscopy and its clinical application to hematology. Polski tygod. lek. 7 no. 33-34:1020-1028 25 Aug 1952. (GLML 23:5)

1. Of the Clinical Hematological Department (Head--W. Lawkowicz, M.D.) of the Institute of Hematology (Director--Docent A. Hausman, M. D.), Warsaw.

LAWKOWICZ, W.; ZAWADZKI, Z.A.; LILLE-SZYSZKOWICZ, I.

Chronic leukemic reticulosis; cytoimmunology. Polski tygod. lek 7
no. 19:600-603 12 May 1952. (CJML 22:5)

1. Of the Second Clinic of Internal Diseases (Director--Prof. M. Semerau-Siemianowski, M. D.) of Warsaw Medical Academy and of the National Institute of Hygiene (Director--Prof. F. Przesmycki, M.D.) in Warsaw and of the Institute of Hematology (Director--Docent A. Hausman, M. D.) in Warsaw.

LAWKOWICZ, Włodzimierz

On the maturation of the red blood cells. *Polskie arch. med. wewn.*
24 no.6:1085-1094 1954.

1. Z Kliniki hematologicznej; kierownik prof. dr. med. W. Lawkowicz
i z Instytutu hematologii w Warszawie - Dyrektor: dr. med.
A. Trojanowski

(ERYTHROCYTES
maturation)

LAWKOWICZ, Wlodzimierz

Studies on humoral factors in the plasma in chronic leukemia.
Arch. immun. ter. dosw. 3:269-297 1955.

1. Instytut Hematologii w Warszawie (Dyrektor: doc. dr.
A. Trojanowski) Kliniczny Oddzial Hematologiczny (Kierownik:
prof. dr. W. Lawkowicz).

(LEUKEMIA, blood in,
eff. of plasma from leukemic patients on guinea
pigs (Pol))

LAWKOWICZ, W

POLAND/Morphology of Man and Animals. Blood and Hematopoietic
Organs.

S-4

Abs Jour: Referat Zh.-Biol., No 1, 10 January 1958, 2892

Author : Czerski P., Lawkowicz W., Porebinska H.

Inst :

Title : Observations on the Aging Process of Leucocytes.

Orig Pub: Folia Morfol., 1955, 6, No 3, 203-208.

Abstract: Five periods of aging and death of neutrophils and eosinophils were distinguished. During certain periods histochemical studies of polysaccharides, lipoids and nucleoproteins in leucocytes were made. Their vitality was determined by supravital staining with neutral red and Janus green. It was established that progressive nuclear pycnosis, appearance of cytoplasmic vacuoles and a decreased cell volume were indicators of aging in leucocytes. During maturation large lymphocytes were trans-

Card : 1/2

-1-

Card : 2/2

-2-

LAWKOWICZ, Włodzimierz.

Role, function and behavior of vitamin B₁₂ in the organism in the light of recent advances of science. Polski tygod. lek. 10 no.35:1162-1164 29 Aug 55.

1. Z Kliniki Hematologicznej Instytutu Hematologii w Warszawie;
kierownik Kliniki: prof. dr. med. W. Lawkowiec; dyrektor Instytutu:
doc. dr. med. A. Trojanowski. Warszawa ul. Chocimska 5, Instytut
Hematologii.

(VITAMIN B₁₂

funct. in organism, review)

LAWKOWICZ, WLODZIMIERZ.

LAWKOWICZ, Wlodzimierz; CZERSKI, Przemyslaw; POREMBINSKA, Anna

Blood platelets in the light of histochemical investigation.
Polskie arch. med. wewn. 25 no.1a:149-152 1955.

1. Z pracowni hematologicznej instytut hematologii w Warszawie;
kierownik dr. med. W.Lawkowicz.
(BLOOD PLATELETS
histochem.)

POLAND / Human and Animal Morphology (Normal and Pathological). Nervous System. Peripheral Nervous System. S

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 16971

Author : Lawkowicz, Włodzimierz; Porembinska, Hanna; Czernski, P.

Inst : Not given

Title : Blood Platelets (Thrombocytes). I. Normal Condition in the Light of Intravital Investigations and Investigations by Means of Cytochemical Methods

Orig Pub : Folia morphol., 1956, 7, No 2, 101-107

Abstract : Blood platelets (BP) of 50 healthy humans in the 18-30-year age group were studied by means of dark field and cytochemical methods. It was discovered that normally

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POLAND / Human and Animal Morphology (Normal and Pathological). Nervous System. Peripheral Nervous System. S

Abs Jour : Ref Zhur - Biologiya, No 4, 1959, No. 16971

BP contain RNA, phospholipids, cholesterol and, probably, free fatty acids. DNA and glycogen were not discovered. In contact with a foreign surface, a number of morphological changes, well visible in the dark field, are observed. A part of the RNA and lipids become free and pass into the surrounding medium. These changes reflect the disturbances of the functional state of BP. Bibl. 20 items. -- E. N. Popova

Card 2/2

LAWKOWICZ, Włodzimierz; CZERSKI, Przemysław; FOREMBINSKA, Hanna

Studies on the thrombocytopoietic system. II. Cytochemical studies on platelets and megakaryocytes in thrombocytopenic conditions. *Polskie arch. med. wewn.* 26 no.1:21-31 1956.

1. Z Kliniki Hematologicznej. Kierownik: prof. dr. med. W. Lawkowiec Instytutu Hematologii w Warszawie Dyrektor: Doc. dr. med. A. Trojanowski Warszawa, ul. Chocimska 5.

(BLOOD PLATELETS

thrombopenia, blood platelets & megakaryocytes in, cytochem. studies. (Pol))

EXCERPTA MEDICA Sec.2 Vol.10/7 Phy.Biochem. July 57

2949. LAWKOWICZ W., CZERSKI P., GUZOWSKA T. and WIENER W.
Klin. Hematol. i Inst. Hematol., Warszawa. Próby wywoływania niedokrwistości hemolitycznej u swinek¹ morskich podaniem osocza białaczkowego. Doniesienie tymczasowe *Attempts to provoke haemolytic anaemia in guinea-pigs by injections of plasma from patients with chronic leukaemia* Pol. Arch. Med. wewn. 1956, 26/11 (1697—1699)

Plasma from patients with chronic leukaemia was injected i.p. into 40 guinea-pigs. A severe, lethal affection with distinct changes in the RES was seen in many of the animals.

Visser — Amsterdam (VI, 2, 5, 16)

EXCERPTA MEDICA Sec. 6 Vol. 11/7 July 57
LAWKOWICZ W.

4093. LAWKOWICZ W., PAWELSKI S. and ZAWADZKI Z. A. Clin. Hématol., Inst. d'Hématol., Varsovie. "Notre expérience sur le traitement de la thrombopénie idiopathique et des syndromes hémolytiques et aplastiques par l'A.C.T.H. et la cortisone. Experience with the treatment of idiopathic thrombocytopenia and haemolytic and aplastic syndromes with ACTH and cortisone SANG 1956, 27/5 (457-461)

The material consisted of 10 cases of essential thrombocytopenia, 9 cases of secondary haemolytic anaemia, 9 cases of a 'primary' aplastic syndrome and one of this syndrome as the result of irradiation. The 1st and 2nd groups were treated solely with ACTH and the 3rd group with cortisone as well. In all 10 cases of thrombocytopenia some improvement was seen with disappearance of the haemorrhagic symptoms and a decrease in bleeding time, while, at the same time, the tourniquet test became negative. Only 2 cases showed an increase in thrombocytes. No effect was seen on prothrombin consumption and on the structure of the megakaryocytes. After treatment was withheld all signs and symptoms reappeared although less severely than before. No effect was seen in 4 of the 9 haemolytic cases. (Two had a chronic lymphatic leukaemia, one suffered from Lederer's type of acute haemolytic anaemia and one was a case of essential haemolytic anaemia.) Favourable results were seen in 3 cases of chronic lymphatic anaemia, in one case of Hodgkin's disease and in another suffering from a haemolytic syndrome with the presence of cold agglutinins. The remissions were, however, of short duration. The patient with Hodgkin's disease had a positive Coombs' test that disappeared during treatment while the haemolysis first increased, followed by a decrease only one month later. All cases of pancytopenia showed a decrease in haemorrhagic tendency; 5 developed an increase in RBC, Hb and granulocytes. However, the myelograms did not show any improvement. The remissions lasted 3 to 4 weeks. In this last group blood transfusions, folic acid and vit. B₁₂ were also administered.

Meijers - Deventer

IANKOWICZ, Wladzimierz; KRZEMINSKA-IANKOWICZOWA, Izabella

Certain hematological aspects; scientific trip to France, Italy
and Morocco. Polski tygod. lek. 12 no.49:1915-1918 concl. 9 Dec 57.

(HEMATOLOGY,
in France, Italy ' Morocco (Pol))

LAWKOWICZ, Włodzimierz (Warszawa, ul. Filtrowa 62.)

Indications for splenectomy in hematology. *Polskie arch. med. wewn.*
29 no.3:309-320 1959.

1. Z Kliniki Hematologicznej Kierownik: prof. dr med. W. Lawkowicz
Instytutu Hematologii w Warszawie Dyrektor: doc. dr med. A. Trojanowski.

(SPLEEN, surg.

excis. in blood dis., indic., review (Pol))

(BLOOD DISEASES, surg.

splenectomy, indic., review (Pol))

LAWKOWICZ, Wlodzimierz; POREMBINSKA, Hanna; CZERSKI, Przemyslaw

Observations on Feulgen's reaction with blood platelets and megakaryocytes in thrombocytopenia before and after splenectomy. Polskie arch. med. wewn. 29 no.3:363-366 1959.

1. Z Oddzialu Hematologicznego Kierownik: prof. dr med. W. Lawkowicz
Instytut Hematologii Dyrektor: doc. dr med. A. Trojanowski. Adres
autora: Warszawa, ul. Filtrowa 62.

(SPLEEN, surg.
excis, in thrombocytopenia, eff. on Feulgen's reaction
with blood platelets & megakaryocytes (Pol))
(PURPURA, THROMBOPENIC, surgery,
splenectomy, eff. of Feulgen's reaction with blood platelets
& megakaryocytes (Pol))

KRZEMINSKA-LAWKOWICZOWA, Izabela; LAWKOWICZ, Włodzimierz; CZAJKA, Eugeniusz

Studies on cytomorphology of the spleen in lower vertebrates. Polskie
arch. med. wewn. 29 no.3:380-383 1959.

1. Prace wykonano na materiale krajowych ryb słodkowodnych oraz ryb
morskich uzyskanych w Stacji Biologii Morskiej w Marsylii. Dyrektor:
prof. M. Picard oraz w Stacji Zoologii w Neapolu Dyrektor: prof.
dr R. Dohrn. Adres autora: W-wa, ul. Filtrowa 62.

(FISE,
spleen cytomorphol. (Pol))
(SPLEEN, anat. & histol.
cytomorphol. in fish (Pol))

LAWKOWICZ, Włodzimierz; BECAISKI, Jan

Observations on the application of CB-1348 in lymphatic leukemias.
Polskie arch. med. wewn. 29 no.3:420-422 1959.

1. Z Oddziału Hematologicznego Kierownik: prof. dr med. W. Iawkowicz
Instytutu Hematologii Dyrektor: doc. dr med. A. Trojanowski. Adres
autora: Warszawa, ul. Filtrowa 62.

(NITROGEN MUSTARDS, ther. use
chlorambucil in lymphatic leukemia (Pol))
(LEUKEMIA, LYMPHATIC, ther.
chlorambucil (Pol))

LAWKOWICZ, W (Prof. Dr. med)

W. Lawkowiec
W. Lawkowiec (in copy); Given Name
Country: Poland

Academic Degrees:
Mother and Child Research Institute (Instytut Matki i
Appellation: Dziecko), Warsaw; Director: Fr. GRZEL, Prof dr med
(see below)
Source: Warsaw, Pediatría Polska, No 8, Aug 60, pp 908-911
Data: "Erythroleukemia Syndrome in a 6 Year Old Boy."

Specific Departments involved:

Internal Diseases Clinic (Klinika Chorob Wewnętrznych);
Director: J. RASZEK, Prof dr med
Hematological Laboratory (Pracownia Hematologiczna);
Director: W. LAWKOWICZ, Prof dr med

LAWKOWICZ, Włodzimierz; TROJANOWSKI, Andrzej

10 years of activities of the Institute of Hematology. Polski tygod.
lek. 16 no.33:1261-1262 14 Ag '61.

(HEMATOLOGY)

LAWKOWICZ, Włodzimierz; OCHOCKA, Maria

Hematological picture of staphylococcal infections in guinea pigs.
Pol. arch. med. wewn. 32 no.9:1109-1116 '62.

1. Z Instytutu Hematologii w Warszawie Dyrektor: doc. dr med.
A. Trojanowski Z Kliniki Hematologicznej Instytutu Hematologii
Kierownik: prof. dr med. W. Lawkowicz Z Kliniki Terapii Chorob
Dzieci AM w Warszawie Kierownik: prof. dr med. H. Brokman.
(STAPHYLOCOCCAL INFECTIONS) (BLOOD CELL COUNT)

POLAND

BRUS, Irena and KRZYZANOWSKA-WOZNIAKOWSKA, J., Division of Hematology (Oddzial Hematologiczny) (Director: Prof. Dr. med. W. LAWKOWICZ) and Division of Internal Diseases (Oddzial Chorob Wewnetrznych) (Director: Docent, Dr. med. S. PAWELSKI) of the Institute of Hematology (Instytut Hematologii) in Warsaw (Director: Docent, Dr. med. A. TROJANOWSKI)

"Observations on Use of Testosterone in Treatment of Aplastic Anaemia in Adults. Preliminary Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 25, 17 Jun 63, pp 913-915

Abstract: [Authors' English summary] Chronic treatment with large doses of testosterone was applied in 3 adults suffering from aplastic anemia. Corticoids were added periodically. A general improvement in the condition of the patients was achieved, hemoglobin reached a level where no transfusions were necessary, and patients ceased to complain of the usual symptoms. Remission has lasted 2 years for 2 patients, and 8 months for the third. All 4 references are in English.

1/1

LAWKOWICZ, Włodzimierz; SZŁOMKOWSKI, Maciej; SNIGUROWICZ, Jarosław

Use of malphalan (CB-3025) in the treatment of plasmocytoma.
Pol. tyg. lek. 18 nr. 52:1966-1969 23 D '63.

1. Z Kliniki Hematologicznej Studium Doskonalenia Lekarzy
Akademii Medycznej w Warszawie (kierownik: prof. dr med.
Włodzimierz Lawkowicz).

LAWKOWICZ, Włodzimierz; CZARNOBIELSKA, Wiktoria; TRACZYK, Zdzisława

Transition of polycythemia vera into other myelo-proliferating
syndrome in the light of our cases. Pol. arch. med. wewnet. 34
no.7:961-965 '64.

1. Z Kliniki Hematologicznej Instytutu Hematologii w Warszawie
(Kierownik: prof. dr. med. W. Lawkowicz).

LAWKOWICZ, Włodzimierz; TRACZYK, Zdzisława

Cytogenetic studies in leukemia. Pol. tyg. lek. 20 no.14:
530-532 5 Ap '65.

1. Z Kliniki Hematologicznej Instytutu Hematologii w Warszawie
(Kierownik: prof. dr. med. Włodzimierz Lawkowicz).

POLAND

LAWKOWICZ, Włodzimierz; KRZEMIŃSKA-LAWKOWICZOWA, Izabela; PANASEWICZ, Józef; SNIGUROWICZ, Jarosław; KRAJ, Maria; ROSTKOWSKA, Jadwiga; ZIELIŃSKI, Jacek and MAJEWSKA, Zofia; Chair of Hematology of Postgraduate Medical Courses, Academy of Medicine and Hematology Clinic of Institute of Hygiene (Katedra Hematologii Stud. Dosk. Lek. AM i Klinika Hematologii III,) Head (Kierownik) Prof Dr W. LAWKOWICZ; and Department of Physiopathology, Institute of Hygiene (Zakład Fizjopatologii III) Head Docent Dr J PANASEWICZ, Warsaw.

"Comparative Studies of Human Blood Proteins and Those of Experimental Animals"
Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 18, No 1, 1966; pp 83-88.

Abstract [English summary modified] : When studied by the same method, rabbits' serum proteins were more similar to human ones than those of rats or guinea pigs. Total proteins, erythrocyte sedimentation rates and haptoglobin levels were all lower in the animals than in man. Table, 2 electrophoregrams; 9 Polish and 1 Western reference.

PIETRZYKOWSKI, Jozef; LAWNICZAK, Andrzej

Utilization of flax waste for the production of insulation board.
Przegl włokien 16 no.6:313-316 Je '62.

LAWNICZAK, I.

Putting into operation the department for the production of slow-burning conveyer belts made of polyvinyl chloride for mining purposes at the Bydgoszcz Rubber Works in Bydgoszcz. Przem chem 41 no.6:335-336 Je '62.

LAWNICZAK, M.

General principles of the technology of bending wood. p. 90. (PRZEMYSŁ DRZEWNY,
Vol. 5, No. 4, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec.
1954, Uncl.

LAWNICZAK, M.; TWYRDY, K.

Lumber plasticizing through hydrothermal processing, p. 13. (PRZEMYSŁ DRZEWNY, Warszawa, Vol. 6, no. 3, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955,
Uncl.

LAWNICZAK, M.: TWYRDY, K.

Mechanical means of applying paints and lacquers to the surfaces of wood products. p. 149 Vol. 6, no. 6, June 1955

PRZEMYSŁ DRZEWNY

Warszawa

SOURCE: East European Accessions List (EEAL), LC., Vol. 5, no. 3, Mar. 1956

LAWNICZAK, M.

B ending and simultaneous gluing of lumber. p. 155
Vol. 6, no. 6, June 1955

PRZEMYSŁ DRZEWNY

Warszawa

SOURCE: East European Accessions List (EEAL), LC., Vol. 5, no. 3, Mar. 1956

LAWNICZAK, K.

Dadas, J. Finishing of furniture surfaces. p. 22.
PRZEMISL DRZEWNY, Warszawa, Vol. 6, no. 7, July 1955.

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

PCP/ND/Chemical Technology. Chemical Products and Their Application. H-30
Lacquers. Paints. Coatings.

Abs Jour: Ref Zhur-Khin., No 2, 1959, 6651.

Author : Bacia, K.; Lawniczak, M.; Witkowski, B.

Inst :

Title : Concerning the Possibility of Altering the Natural Color
of Wood for the Needs of the Furniture and Other Branches
of Industry.

Orig Pub: Przem. drzewny, 1956, 7, No 1, 27-30.

Abstract: The purpose of tinting and imitation is the substitution of valuable kinds of wood (for example, walnut, etc.) with widely abundant wood (alder, birch, poplar, beech, pine, etc.) and, besides, also the simplification and reduction of costs of the technological process. General information concerning the structure

Card : 1/2

143

POLAND/Chemical Technology. Chemical Products and Their
Application. Lacquers. Paints. Coatings.

H-30

Abs Jour: Ref Zhur-Khin., No 2, 1959, 6651.

of wood, dyes (natural and synthetic), solvents,
diluent, methods of superficial wood coloring
(staining) from 0.05 to 1 mm in depth and to a greater
depth (treatment with mordants, under pressure, or in
vacuo), and the effects of the action of heat and water
is presented. - Ye. Gurvich.

Card : 2/2

LAWNICZAK, M.

Gluing of lumber with the application of nailing. p. 245.
(PRZEMYSŁ DRZEWNY. Vol. 7, No. 8, Aug. 1956, Warszawa, Poland)

80: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

H

COUNTRY : POLAND
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Cellulose and Its Derivatives. Paper
 ABS. JOUR. : RZhKhim., No 17, 1959, No. 63079
 AUTHOR : Pietrzykowski, J; Lawniczak, M.
 INSTITUTE : -
 TITLE : Possibilities of the Manufacture of "Bitumit" Slabs from By-Products of Wood (Sawdust) and As-
 ORIG. PUB. : Przem. drzewny, 1958, 9, No 12, 24-28

ABSTRACT : The proposed application of "Bitumit" slabs is for sub-flooring. The raw materials in its manufacture are mill by-products - sawdust or wood shavings in quantity of 80%; the balancing portion of 20% - tar or asphalt with softening point of 100°. Insulating "Bitumit" slabs are 20mm in thickness, and 600 kg/m³ density. The technical process of their manufacture is as follows: the dried raw material (dried at 130° up to 10% water content) is cooled to 60°, and mixed

*phalt as a Binder.

Card: 1/2

H

COUNTRY :
 CATEGORY :
 ABS. JOUR. : RZhKhim., No 17, 1959, No. 63079
 AUTHOR :
 INSTITUTE :
 TITLE :
 ORIG. PUB. :

ABSTRACT : with binding agent. The mixture is then placed into special forms which are then directed into a 7-stage hydraulic press, equipped with heating elements. The duration of pressing is 15 minutes at 140°. Charging and discharging - 5 minutes. Size of the finished slabs is 1300mm x 2200. The hourly production rate - 0.9 m³ of finished product, and capacity of the process - 700 tons. Presented is the technological balance of a "Bitumit" slabs plant operated in conjunction with a 20,000 m³/year wood mill, with justifications for its feasibility. -- Ye. Gurvich.

Card: 2/2

PIETRZYKOWSKI, Jozef; LAWNICZAK, Maciej (Poznan)

Bitunit insulating board. Przegl budowl i bud mieszk 33 no.2:
102-103 F '61.

LAWNICZAK, Maciej; NOWAK, Kazimierz; PAPRZYCKI, Oswald

Studies on deformations caused by humidity in Pollinex
flaxboard. Przegl włokien 1.6 no.10:540-542 0 '62.

LAWNICZAK, Maciej; NOWAK, Kazimierz

Utilization of industrial flax waste for the production
of insulating board based on bituminous adhesives.
Roczniki wuz szkola rol Poznan 16; 25-41 '63.

1. Department of Mechanical Technology of Wood, College
of Agriculture, Poznan.

LAWNICZAK, M.; RACZKOWSKI, J.; WOJCIECHOWICZ, B.

Action of gamma radiation on flaxboard. Przegl włokien 18 no.10:
466-471 0 '64.

LAWRONSKI, Zbigniew, mgr., inż.

Investigation of sliding properties of iron bearings. Przegl
mech 21 no.5:136-142 '62.

1. Politechnika Wroclawska

LAWROWSKI, Zbigniew, dr inż., adiunkt

Principles for the classification of bearing materials. Przegląd
mech 24 no.6:179-183 25 Mr '65.

1. Department of Basic Problems in Machine Design, Wrocław
Technical University.

LAWROWSKI, Zbigniew, mgr., inż.

Comparative investigations of some materials for slide bearings.
Przeł mech 20 no.18:547-553 S '61.

1. Politechnika Wroclawska.

LAWROWSKI, Zbigniew, dr inż.

Mechanism of self-lubrication of porous sleeve bearings seen from the
example of steel perrets. Przegl mech 21 no.22:691-697 25 N '62.

1. Politechnika, Wrocław.

LAWROWSKI, Zbigniew, dr inż., adiunkt

Principles for the classification of bearing materials. Przegl
mech 24 no.5:135-139 10 Mr '65.

1. Department of Basic Problems in Machine Design of the Wrocław
Technical University.

LAWROWSKI, Zbigniew, dr inz., adiunkt

Sliding or rolling bearings? Przegl mech 24 no.4:101-106
25 F '65.

1. Department of Basic Problems of Machine Design of the Wrocław
Technical University.

LAWRUK, B.

On two elliptic systems of second order linear differential equation.
Bul Ac Pol mat 8 no.4:209-216 '60.

1. Institute of Mathematics, Polish Academy of Sciences. Presented by
S. Mazur.

(Differential equations)

LAWRYNOWICZ A.

Krozowska, K. and Lawrynowicz, A., Warsaw Inst. of Hyg. Hamugace dzialanie pewnych zarodnikowcow na wzrost paieczki durowej the inhibitory action of some sporogenic bacteria on the growth of typhoid bacilli Medycyna Doswiadczalna i Mikrobiologia, Warsaw 1949, 1 (106-108)

Three strains of sporogenic bacteria were isolated from the air. The bacteria showed bacteriostatic and lytic action on typhoid and dysentery bacilli. No bacteriostatic factor could be found in the filtrate of the culture of these bacteria.

Kurylowicz-Warsaw

So: Medical Microbiology and Hygiene, Section IV, Vol. 3, No. 1-6

CHROSTOWSKA, Halina; GAJDA, Andrzej; LAWRYNOWICZ, Jolanta

Value of thymol turbidity tests in the examination of viral hepatitis patients discharged from a hospital. *Prezegl. epidem.* 16 no.2:227-230 '62.

1. Z Kliniki Chorob Zakaźnych AM w Gdansk Kierownik: prof. dr
W. Bincer.
(HEPATITIS INFECTIOUS diag) (LIVER FUNCTION TESTS)

LAWRYNOWICZ, J.

On the parametrical representation of quasiconformal mappings
in an annulus. Bul Ac Pol mat 11 no. 10:657-664 '63.

1. Insitutte of Mathematics, Polish Academy of Sciences,
Warsaw. Presented by A. Mostowski.

CHARYNSKI, Z.; LANCZYNSKI, J. (1)

On conformality points of certain mappings preserving locally the
area. Col math 13 no.1:81-93 '64.

1. Institute of Mathematics of the Polish Academy of Sciences.
Submitted December 30, 1963.

LAWRYNGOWICZ K., RZUCIDLO L., MIECZINSKI T.

Badania doświadczalne nad prątkami gruźlicy, wyodrębnionymi z
tocznia skóry w czasie leczenia kalcyferolem. [Experimental
studies on tubercle bacilli isolated from cutaneous lesions
of lupus vulgaris during calciferol therapy] Med. dosw.
mikrob. 2:3-4: 1950 p. 554-61.

1. Of the Dermatological Clinic of the Medical Academy and of
the Institute of Tuberculosis in Warsaw.
CML Vol. 20, No. 10 Oct 1951

LAWRYNOWICZ, Romuald; IWANOWSKA, Teresa; ZAORSKA, Barbara

Trial of evaluation of the function of the liver in children with eczema. *Pediat.polska* 34 no.12:1509-1518 D '59.

1. Z Oddziału Dziecięcego Skorno-Wenerycznego Szpitala Miejskiego nr 2. Ordynator: prof.dr med. B. Michalowski i Pracowni Analitycznej Szpitala Miejskiego nr 2. Kierownik: dr R. Lawrynowicz.

(LIVER FUNCTION TESTS)

(ECZEMA in infancy & childhood)

LAWRYNOWICZ, Romuald; KOFLER, Adolf

Studies on the relationship between varicose ulcer of the legs in women and liver function changes. Przegł.derm. Warsz. 47 no.5; 393-397 S-0 '60.

1. Z Oddziału II Szpitala Miejskiego nr 2 w Warszawie Ordynator:
doc. dr L.Kwazebart. Z Pracowni Chemiczno-bacteriologicznej
Szpitala Miejskiego nr 2 w Warszawie Kierownik: dr R.Lawrynowicz.
(VARICOSE ULCER etiol)
(LIVER physiol)

MICHALOWSKI, Bohdan; ZAWADZKA, Maria; LAWRYNOWICZ, Romuald

An unusual case of onychomycosis in an infant.: Przegl. dermat.
51 no.3:257-261 My-Je '64

1. Z Oddziału Dermatologii Dziecięcej Szpitalu Miejskiego
No.2 w Warszawie (Ordynator: dr. M. Zawadzka; Konsultant:
prof. dr. B.Michalowski) oraz z Pracowni Analitycznej
Szpitalu Miejskiego No.2 w Warszawie (Kierownik: dr. R.Lawrynowicz).

HUNGARY

LAX, Laazlo, M.D., [affiliation not given].

"HALASZ, Geza, the First Hungarian Representative for Insurance
Medicine"

Budapest, Orvosi Hetilap, Vol 104, No 20, 19 May 1963, pp. 939-940.

Abstract: The professional career of HALASZ, Geza, M.D., born 16 Nov 1816, was described. He was the author of the first book in Hungary on the subject of insurance medicine. He was a member of the Hungarian Academy of Sciences (Magyar Tudomanyos Akademia) and the chief physician of the First Hungarian Insurance Company (Első Magyar Biztosító Társaság). During his lifetime the number of Hungarians owning life insurance was in the low thousands; to-day their number is approximately one-and-a-half-million. No references.

1/1

LAX, L.

Geza Halasz, the 1st Hungarian representative of life insurance
as a medical science. Orv. hetil. 104 no.20:939-940 ; 19 My'63.

*

LAX, T., Docent Dr.

Czechoslovakia

Brno, Veterinářství, No 1, 1963, pp 17-24

"Dubatest-Chemical Test in the Diagnostic of Mastitis
in Milking Cows."

WEISZ, Pal; GLAZ, Edit; DEMEGZKY, Mihalyne; FARAGO, Erika; LAX, Vera

Chromatographic determination of corticosterone in the peripheral
blood of rats. Kiserletes Orvostud. 13 no.1:54-57 Mr '61.

1. Orszagos Reuma es Furdougyi Intezet Kutato Laboratoriuma es
a Budapesti Orvostudomanyi Egyetem II. sz. Belklinikaja.
(ADRENAL CORTEX HORMONES blood)

LAX, Vera, dr.

Acute psychosis caused by prolonged sleep therapy. Orv. hetil.
106 no.47:2239-2241 21 N '65.

1. Budapest, XIII. ker. Tanacs, Robert Karoly koruti Korhaz,
Organicus Idegosztaly (foorvos: Szobor, Albert, dr.).

PREIS, A.; LAXOVA, R.; ROVENSKY, J.

Dynamics of sweating reactions in rheumatic patients. Cesk. dermat.
37 no.5:307-312 O '62.

1. Vnitřní odd. Fakultní dětské nemocnice v Brně, přednosta doc. dr.
0. Šaxl. Kozní odd. Dětské fakultní nemocnice v Brně, přednosta dr.
J. Rovenský.

(RHEUMATISM) (SWEAT GLANDS) (PILOCARPINE)

HABANEC, B.; LAXOVA, R.

Cholangiocellular carcinoma with cirrhosis in a boy of
eight years. Neoplasma 10 no.4:419-426 '63.

1. Internal Department of the Faculty Children's Hospital,
IInd Pathologic-Anatomical Institute Purkyne's University,
Brno, CSSR.

(LIVER CIRRHOSIS, POSTNECROTIC)
(LIVER NEOPLASMS) (PATHOLOGY)

LAKAROST

Profits in vineyards; preliminary results. p. 21

Found in Vol. 8 No.1 Jan. 1956
In Skopje, Yugoslavia

(SOCIJALISTICKO ZEMJODELSTVO)

So. EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 7 July 1956

COUNTRY : Hungary
CATEGORY : H-34
ABS. JOUR. : RZKhim., No. 1959, No. 88795
AUTHOR : Rusznak, I.; Fukker, K.; Lay, M.
INST. :
TITLE : Determination of the Concentration of Individual Dyestuffs with Karl Fischer Solution
ORIG. PUB. : Magyar textiltechn., 1959, 11, No 1, 4-6

ABSTRACT : An indirect method has been worked out for determining the absolute concentration of basic dyes by titration of the water that is formed (or used up) in the reaction between the dyestuff being analyzed and Karl Fischer solution. For 5 basic dyes, results are presented of comparative analyses conducted in accordance with the new method and by the conventional procedure; mean error of 14 determinations does not exceed 1.4%.

S. Rozenfel'd

CARD:

LAY, Vilmos

"Hydraulic transmission machinery for railroad vehicles" by
Semitschastnow and Buttner. Reviewed by Vilmos Lay. Jarmu
mezo gep 10 no.3:112-113 Mr '63.

LAY, Ya.; BARTENEV, F., agronom; ROGOZHNIK, A., inzh.

For general use of electric equipment. Nauka i pered. op v
sel'khoz 9 no.5:1-5 My '59. (MIRA 12:8)

1. Predsedatel' kolkhoza im. Stalina, Bykovskogo rayona, Stalingrad-
skoy oblasti (for Lay)
(Electricity in agriculture)

LAYA M.V.

USSR/Atomic and Molecular Physics - Physics of the Molecule

D-2

Abs Jour : Ref Zhur - Fizika, No 1, 1958, 698

Author : Laya, M.V., Ertelis, U.Ya.

Inst :

Title : Concerning the Thermal Stability of Complex Molecules.

Orig Pub : Uch. zap. Rizhsk. ped. in-t, Raksti Rigas ped. inst.,
1957, 4, 151-156

Abstract : The authors compute the decay probability relative to the valent bond of a linear three-atom molecule. Unlike the work by I.V. Obreimov (Zh eksperim i teor fiziki, 1946, 19, 396), account is taken of the anharmonic nature of the oscillations. The sought probability turns out to be dependent on the vibrational energy at a given bond and on the anharmonicity constant, and increases with the latter.

Card 1/1

LAYASHENKO, S. V.

6666. Uvelicheniye mezhremontnogo perioda nagrevatel'nykh I termicheskikh pechey. Khar'k. Trakt. zavod im. Ordzhonikidze. M., TBTI, 1954. 24s. s ill. 21sm. (M-vo avtomob., trakt. i s.-x. mashinostroyeniya SSSR. Obmen opytom v mashinostroyenii). 1.500 ekz. Bespl--Avt. ukazan v knotse teksta.--/55-2990/ p 621-783

SO: KNIZHANYA LETOPIS' NO. 6, 1955

Laybovich, R.E.

AUTHORS: Bruk, A.S., Dr. Tech.Sc. and Laybovich, R.E., Cand. 159
Tech. Sc. (Dnepropetrovsk Metallurgical Institute).

TITLE: The behaviour of coke at high temperatures.
(Povedeniye koksa pri vysokikh temperaturakh).

PERIODICAL: "Koks i Khimiya" (Coke and Chemistry), 1957, No.3,
pp.24-29 (U.S.S.R.)

ABSTRACT: The literature dealing with changes of mechanical properties of coke heated to high temperatures is surveyed. It is concluded from this survey that on secondary heating to high temperatures the strength of coke decreases. An experimental investigation of the following problems was carried out: changes in the degree of fissuring during secondary heating of coke; thermomechanical strength of coke during the static test under pressure and thermomechanical strength of coke during a dynamic test. It was shown that under the influence of heating the structure and texture of coke changes. These changes undoubtedly must lead to a decrease in its mechanical strength. Changes in the thermomechanical strength of coke appears at temperatures above 1000°C. A sharp increase in the formation of small fractions (below 25 mm) takes place in the temperature region 1200-1250°. It was found that coke produced from blends containing a small proportion of mineral impurities and coal grain above 3 mm (3-5%) is

The behaviour of coke at high temperatures. (Cont.)¹⁵⁹
considerably stronger on secondary heating than coke
produced from the same blend but containing larger
proportions of coal grains above 3 mm (8-12%). Methods
of coke testing at high temperatures used in these
investigations are described in some detail. There
are 2 tables, 7 figures and 16 Russian references.